

FIG. 4

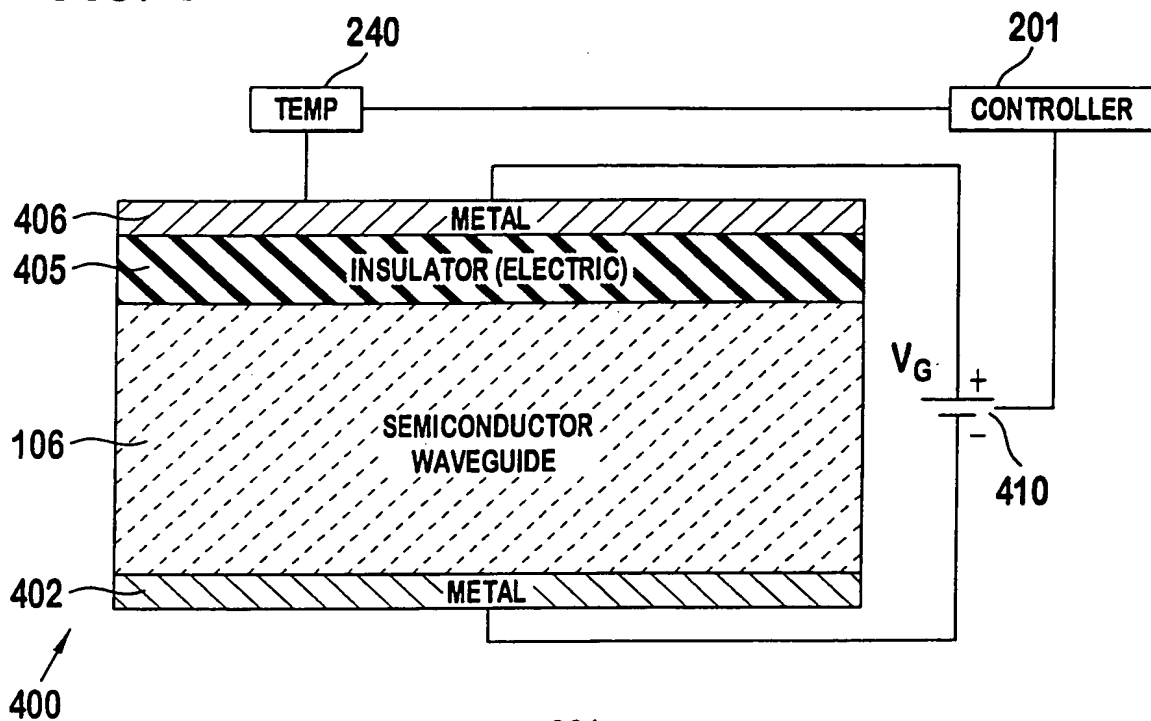
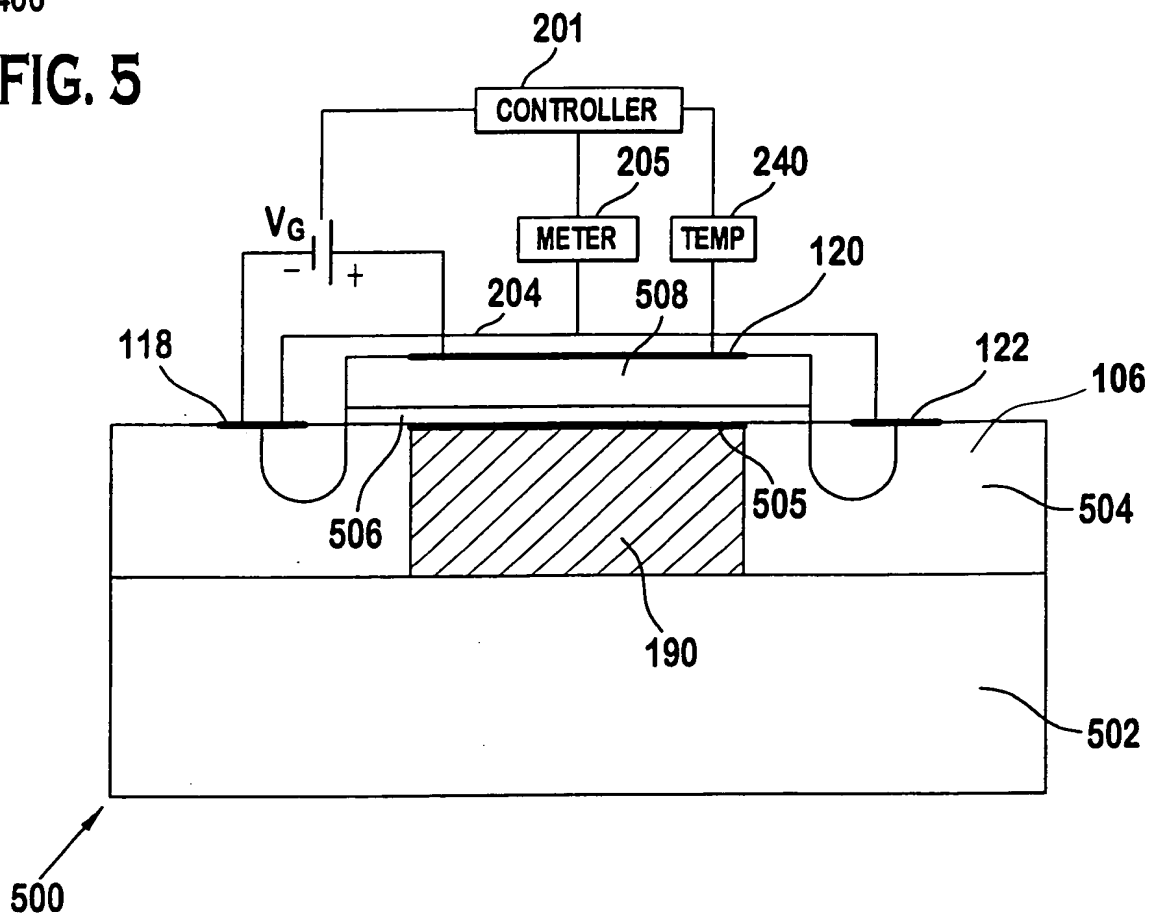


FIG. 5



A diagram illustrating a light beam passing through a vertical grating. The beam, labeled 3008, enters from the left and is bounded by lines 3012a and 3012b. It passes through a vertical grating 190, which consists of alternating shaded and unshaded horizontal segments. The beam is then focused by a lens 3014a and 3014b onto a point 3016.

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